

**In the Specification:**

Page 5, between lines 10 and 11, please revise the paragraph as follows:

Figure 1 is the dot blot showing specificity of the antibodies obtained by immunization with a partial peptide containing a phosphorylation site of phosphorylated tau protein.

Figure 2 is photographs of electrophoresis (immunoblotting) showing reactivity of the TS fraction (the fraction obtained by removing IgG from the supernatant of human cerebral cortex suspension) obtained in Example 2 with the antibodies used in the present invention.

Figure 3 is photographs of electrophoresis (immunoblotting) showing reactivity of the SDS precipitation fraction obtained in Example 2 with the antibodies used in the present invention.

Figure 4 is photographs of electrophoresis (immunoblotting) showing reactivity of the SDS precipitation fraction obtained in Example 2 with the antibodies used in the present invention.

Figure 5 shows a calibration curve in the competitive RIA obtained in Example 2.

Figure 6 shows the results of measuring the concentrations of phosphorylated tau protein in the cerebrospinal fluid from patients with Alzheimer's disease and patients with no dementia obtained in Example 2.